ABSTRACT OF THE DISCLOSURE

An information regenerating unit comprises a sheet-like
semiconductor memory (2) containing predetermined compressed
animation file data that have been electrically stored, and
mounted detachably to a main body; an MPEG decoder (7) for
reading the compressed animation file data to apply expanding
processes thereto, and mounted to the main body; an NTSC encoder
(8) for converting the expanded regenerated image data to an
image data in accordance with a predetermined outputting system,
and mounted to the main body; an LCD (3) for displaying the
image data on a predetermined displaying region, and mounted to
the main body or the outside thereof; and a microcomputer (6)
for regenerating repeatedly the image data in each predetermined
unit on the basis of the compressed animation file data, whereby
the unit is downsized and reliability of data regenerated
thereby is improved.